

The East Middlesex Mosquito Control Project is planning to use truck mounted aerosol sprayers in Reading on Tuesday, July 28 and Wednesday, July 29<sup>th</sup>. All spraying is done between dusk and 11:30 PM.

On Tuesday, spraying is scheduled for neighborhoods located north of Salem St. and areas near Charles St., Pearl St., Haverhill St., Franklin St., Sanborn La., Van Norden Rd., Forest St., Grove St., High St., and Lowell St. Spraying will also be done near West St. between Winslow Rd. and the Wilmington border and by Summer Ave. between King St. and Willow St.

On Wednesday, spraying is planned for neighborhoods south of Salem St including areas near Eaton St., John St., Ash St., Brook St. and Hopkins St.

The Project uses a spray formulation containing the pesticide product, Anvil, to control mosquitoes. Anvil contains the pesticide, Sumithrin, which is a pyrethroid that is classified as a slightly toxic pesticide by the EPA. Mosquito control applications of sumithrin do not pose a significant risk to people or their pets due to the low toxicity of sumithrin and the small amount used to control mosquitoes. As with any pesticide, people should minimize exposure. If residents see a spray truck approaching, they are advised to go indoors for a couple of minutes while the spray dissipates. Residents are also advised to close windows facing the street. Beekeepers do not need to take any special precautions since spraying begins after dusk.

Information on the spray schedule is available via a recorded message at 781-893-5759 and at the Project web site at <https://sudbury.ma.us/emmcp/> Questions related to spraying or questions on mosquitoes can be answered by calling the East Middlesex Mosquito Control Project at 781- 899-5730.